Fig. 3

Sequence of CZF-1 (cDNA)

50
AATGGAGCGAAGACCATGGGGACTGAGTACACAGATGAAGACACAGAAGC

100
ATAGAGAGGATAAGTAATCACTAGCAAGTGGAAGAACCGGGATTCAGATC

150
CAGAACAGGCTGACTCCAGAGTCACTGGCTGTCATGTAGTTTCCTCAACT

200
ACTGCCTCAGCTCTACAATCCCAGAGTAAAGCTCTTCTCCAAATGAAGAG

250
CCAGGAAGAGGTAGAGGTGGCAGGAATTAAACTTTGTAAAGCCATGTCCC

300
TGGGTTCACTGACTTTCACAGATGTGGCCATAGACTTTTCCCAAGATGAA

350
TGGGAGTGGCTGAATCTTGCTCAGAGAAGTTTGTACAAGAAGGTGATGTT

400
AGAAAACTACAGGAACCTAGTTTCAGTGGGTCTTTGCATTTCTAAACCAG

450
ATGTGATCTCCTTACTGGAGCAAGAGAAAGACCCTTGGGTGATAAAAGGA

500
GGGATGAACAGAGGCCTGTGCCCAGACTTGGAGTGTGTGTGGGTGACCAA

550
ATCATTATCTTTAAACCAGGATATTTATGAAGAAAAATTACCCCCGGCAA

600
TCATAATGGAAAGACTTAAAAGCTATGACCTTGAATGTTCAACATTAGGG

650
AAAAACTGGAAATGTGAAGACTTGTTTGAGAGGGAGCTTGTAAACCAGAA

700
GACACATTTTAGGCAAGAGACCATCACTCATATAGATACTCTTATTGAAA

750
AAAGAGATCACTCTAACAAATCTGGGACAGTTTTTCATCTGAATACATTA

800
TCTTATATAAAACAGATTTTTCCCATGGAAGAGAGAATATTTAATTTTCA

Fig. 3 (con't)

850
TACAGATAAGAAAAGCTTAAAAACACATTCAGTTGTGAAAAAACACAAGC

900
AAGACCGTGGAGAAAAGAAACTTTTAAAATGTAATGACTGTGAGAAAATA

950
TTCAGCAAAATCTCAACCCTTACTCTTCACCAAAGAATTCATACAGGAGA

1000
GAAACCCTATGAATGTATTGAATGTGGAAAGGCCTTTAGCCAGAGTGCCC

1050
ACCTTGCTCAACATCAGAGAATACACACAGGAGAAAAACCTTTTGAATGT

1100
ACTGAATGTGGGAAAGCCTTCAGCCAGAATGCTCATCTTGTTCAACACCA

1150
GAGAGTTCATACTGGAGAGAAACCTTATCAGTGTAAGCAGTGTAATAAAG

1200
CATTCAGCCAGCTTGCACACCTTGCTCAACATCAGAGGGTCCACACTGGA

1250
GAGAAACCCTATGAATGTATTGAATGTGGGAAGGCTTTTAGTGATTGCTC

1300
ATCCCTAGCTCATCATCGAAGGATTCACACTGGGAAAAGACCTTATGAAT

1350
GTATTGACTGTGGGAAAGCTTTCAGGCAGAATGCTTCTCTTATACGTCAT

1400
CGGCGATATTATCATACTGGAGAGAAACCCTTTGACTGTATTGATTGTGG

1450
GAAGGCTTTCACTGATCACATAGGACTTATTCAGCATAAGAGAATTCATA

1500
CTGGAGAGAGACCTTACAAATGTAATGTGTGTGGGAAGGCTTTTAGCCAT

1550
GGCTCATCTCTGACAGTACATCAGAGAATTCATACAGGAGAGAAACCTTA

1600
TGAATGCAATATCTGTGAGAAAGCCTTCAGCCATCGTGGGTCTCTTACTC

Fig. 3 (con't)

1650
TTCATCAGAGAGTTCATACTGGAGAGAAACCCTATGAATGTAAAGAATGT

1700
GGGAAAGCTTTCCGGCAGAGCACGCATCTGGCTCATCATCAGAGAATTCA

1750
TACTGGAGAGAAACCTTATGAATGTAAGGAATGCAGCAAAACCTTCAGCC

1800
AGAATGCACACCTCGCGCAGCATCAGAAAATACACACTGGGGAGAAGCCT

1850
TATGAATGTAAGGAACGTGGTAAGGCCTTCAGTCAGATTGCACACCTTGT

1900
TCAGCACCAGAGAGTTCATACTGGTGAGAAGCCTTACGAATGTATTGAAT

1950
GTGGGAAGGCCTTTAGTGATGGCTCATATCTTGTTCAACATCCGAGACTC

2000
CACAGTGGCAAAAGACCGTATGAATGTCTTGAATGTGGGAAGGCATTCAG

2050
GCAGAGGGCATCCTTGATTTGTCATCAGAGATGTCATACTGGTGAGAAAC

2100
CTTATGAATGTAATGTTTGTGGGAAAGCCTTTAGCCATCGTAAATCCCTT

2150
ACTCTGCATCAGAGAATTCATACAGGAGAGAAACCTTATGAGTGTAAGGA

2200
ATGTAGCAAAGCCTTCAGCCAGGTTGCCCATCTTACTCTACATAAGAGAA

2250
TTCATACTGGAGAAAGGCCCTATGAGTGTAAAGAATGTGGAAAAGCCTTC

2300
AGGCAGAGTGTACATCTTGCTCATCATCAGCGAATTCATACCGGAGAGTC

2350
ATCAGTTATTCTCTCCTCTGCCCTCCCATACCACCAAGTCCTATAGATTC

2400
AATCTCGTAAATGCTTCTAGCATCCATCTGCTTTTTTCCAGCACATGTCC

Fig. 3 (con't)

2450
CATCATCATAGTCCAAGACGCAACCATCTCATCTGGATTTCTGCAGTAGC

2500
ATAACTGTTGCCCCTTTTGCTTCTATCAACTACATGTTTAACACTGTAGG

2550
CAGCCTAACCTTTTAAAAATAAAAATACATAATTTATGTTATTTTCCCAT

2600
TTAAAACACTTGATTTGAAAAATATATTAACTAATCCATTTCAAGGATTT

2650
AGCACACACTGGCATATAGTTATTGCTAAATAAATGCTAGCCATTAAGGT

2666
AAAAAAAAAAAAAAAA

Fig. 5

Sequence of CZF-2 (cDNA)

50
GGGAGTTCTTGCAATTCCAGAACCATGACTGATGGGTTGGTGACATTCAG

100
GGATGTGGCCATCGACTTCTCTCAGGAGGAGTGGGAATGCCTGGACCCTG

150
CTCAGAGGGACTTGTACGTGGATGTAATGTTGGAGAACTATAGTAACTTG

200
GTGTCACTGGATTTGGAGTCAAAAACGTATGAGACCAAAAAATATTTTTC

250
AGAAAATGATATTTTTGAAATAAATTTTTCCCAGTGGGAGATGAAGGACA

300
AAAGTAAAACCCTTGGCCTTGAGGCATCCATCTTCAGAAATAATTGGAAG

350
TGCAAAAGCATATTCGAGGGACTAAAAGGACATCAAGAGGGATACTTCAG

400
TCAAATGATAATCAGCTATGAAAAAATACCTTCTTACAGAAAAAGTAAAT

450
CTCTTACTCCACATCAAAGAATTCATAATACAGAGAAATCCTATGTTTGT

500
AAGGAATGTGGGAAGGCTTGCAGTCATGGCTCAAAACTTGTTCAACATGA

550
GAGAACTCATACAGCTGAAAAGCACTTTGAATGTAAAGAATGTGGGAAGA

600
ATTATTTAAGTGCCTATCAACTCAATGTGCATCAGAGATTTCATACTGGT

650
GAGAAACCCTATGAGTGTAAGGAATGTGGGAAGACCTTTAGCTGGGGATC

700
AAGCCTTGTTAAACATGAGAGAATTCACACTGGTGAGAAACCCTATGAAT

750
GTAAAGAATGTGGGAAGGCCTTTAGTCGTGGCTATCACCTTACCCAACAT

800
CAGAAAATTCATATTGGTGTGAAATCTTATAAATGTAAGGAATGTGGGAA

Fig. 5 (con't)

850
GGCCTTTTTTTGGGGCTCAAGCCTTGCTAAACATGAGATAATTCATACAG

900
GTGAGAAACCTTATAAATGTAAAGAATGTGGGAAGGCCTTCAGTCGTGGC

950
TATCAACTTACTCAGCATCAGAAAATCCATACTGGTAAGAAACCTTATGA

1000
ATGTAAAATATGTGGAAAGGCTTTTTGTTGGGGCTATCAACTTACTCGAC

1050
ATCAGATATTTCATACTGGTGAGAAACCCTATGAATGCAAGGAATGTGGG

1100
AAGGCTTTTAATTGCGGATCAAGTCTTATTCAACATGAAAGAATTCATAC

1150
TGGTGAGAAACCTTATGAATGTAAAGAATGTGGAAAGGCCTTTAGTCGTG

1200
GCTATCACCTTTCTCAACATCAGAAAATCCATACTGGTGAGAAACCTTTT

1250
GAATGTAAGGAATGTGGGAAGGCCTTTAGTTGGGGTTCAAGCCTTGTTAA

1300
ACATGAGAGAGTTCATACTGGTGAGAAATCCCATGAATGTAAAGAATGCG

1350
GAAAGACCTTTTGTAGTGGGTATCAACTTACTCGACATCAGGTATTTCAC

1400
ACTGGTGAGAAACCCTATGAATGTAAGGAATGTGGGAAGGCTTTTAATTG

1450
TGGATCAAGCCTTGTTCAACATGAAAGAATCCATACAGGGGAGAAACCCT

1500
ATGAATGTAAAGAATGTGGAAGGCTTTTAGTCGTGGCTATCACCTTACTC

1550
AACATCAGAAAATTCATACCGGTGAGAAACCTTTCAAATGTAAGGAATGT

1600
GGGAAGGCCTTCAGTTGGGGTTCAAGCCTAGTTAAGCATGAGAGAGTCCA

Fig. 5 (con't)

1650
TACTAATGAGAAGTCTTATGAATGTAAAGACTGTGGGAAGGCCTTTGGTA

1700
GTGGCTATCAACTTAGTGTTCATCAGAGATTTCATACTGGTGAGAAGCTT

1750
TATCAACATAAGGAATTCGGGAAGACCTTTACTCGTGGCTCAAAACTTGT

1800
TCATGAGAGAACTCATAGTAATGATAAACCCTACAAATATAACGAATGTG

1850
GGGAAGCCTTTCTGTGGACAACTTACTCAAATGAGAAAATTGATACTGAT

1900
GAAACCTTATGATTGAAAGTTGTAAAAGAATATTTTGTGTGTGCGTATAG

1950
ACAACTTATCATAATAAGAACTCTTACTCTTGAGAAACCTTGTGAATGTA

2000
AGGGTTGTGCAAAAGCCATTCATTTCTGTTTATGGGCAATTATCTTGCTA

2050
TCCAGCAATTCATACTAGTGAGAAATATTTTGAATATAATTAATATGAAA

2100
AGGCCTTTAGACTTCTGTACAGTCTTATTGGATATCAATTTATACTGATG

2143
TAAAATCATTTAAATGAAAAAAAAAAAAAAAAAAAAAAAAAA